TOP SECRET RCA-07/0036/70

Basic Imagery Interpretation Report



NATIONAL PHOTOGRAPHIC INTERPRETATION **CENTER**

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YONGYON-NI ARMY BARRACKS SOUTH

BE NONE

GROUND FORCE FACILITIES NORTH KOREA **DECEMBER 1969**

COPY NO.116



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ABSTRACT

This report is a photographic study of this ground force installation and provides the following data:

- A. Delineation of installation-boundaries
- B. Identification of functional areas
- C. Measurements of all buildings within the installation

The following alphabetical designators are used to identify functional areas within military installations.

- A. Billeting area
- B. Vehicle storage/maintenance area
- C. General storage area
- D. Ammunition storage area
- E. Miscellaneous areas (hospitals, prisons, POL, personnel training facilities)
- F. Small-arms range
- G. Driver-training area
- H. Support area
- J. Tank/assault-gun range
- K. Automatic weapons range
- L. Subcaliber range
- M. APC range
- N. Combined-arms range
- P. Artillery defense site
- Q. Infantry training area
- R. Special or unidentified area

NOTE: 1. The absence of one or more alphabetical designators indicates that those functional areas were not observed at that particular installation.

2. Lower case letters (e.g., $B\underline{a}$) are used to identify more than one area of a particular functional category.

This report is published as an interim Basic Imagery Interpretation Report with the concurrence of the Defense Intelligence Agency.

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INSTALLATION: Yongyon-ni Army Barracks South, North Korea

LOCATION: 4.5 nm southwest of Pyonggang

FUNCTIONAL ANALYSIS:

	BUILDING NO	
BILLETING AREA		
Aa 12 barracks	1 2 3 4 5 6 7 8 9 10 11 12	
1 admin bldg 2 vehicle sheds 1 support bldg	13 14,15 16	
Ab 8 barracks	1 2 3 4 5-7 8	
Ac 5 barracks 1 admin bldg 1 vehicle shed	1-5 6 7*	
Ad 1 barracks 2 vehicle sheds 1 support bldg	1 2, 3 4*	
STORAGE AREA C 2 storage bldgs	1, 2	
ARTILLERY DEFENSE SITE Pa 1 prob vehicle shed 10 AAA weapons	1	
revetments Pb 3 AAA weapons revetments		no dimensions

*Dimensions are approximate and were derived by the photo interpreter. All other dimensions were derived by PHD and are accurate to within

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	REFERENCES	
MAPS OR CHARTS:		
USATC Series 200,	Sheet M0380-13 IIL, scale 1:200,000	
REQUIREMENT:		
NPIC Project 220990	AG	

"Latest imagery used in the preparation of this report.

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